

IN THE CLAIMS

The status of each claim in the present application is listed below.

Claims 1-13: (Canceled)

14. (New) A method for producing a coated pharmaceutical form or a part of pharmaceutical form or a food supplements or a part thereof, comprising,

coating a substrate with a mixture of two film-forming coating agents, wherein

the first film-forming coating agent is a (meth)acrylate copolymer of 30 to 80% by weight free-radical polymerized C1 to C4 alkyl esters of acrylic or methacrylic acid and 70 to 20% by weight (meth)acrylate monomers having a tertiary amino group in the alkyl radical, and

the second film-forming coating agent is a polymer having anionic groups,

with the proviso that the film-forming coating agents comprise, based on the dry matter of the mixture, no or not more than 20% by weight of a plasticizer and no or not more than 5% by weight of a nonionic emulsifier, and

with the proviso that the first film-forming coating agent and the second film-forming coating agent are incompatible when an aqueous solution or dispersion of the first film-forming coating agent is mixed with an aqueous solution or dispersion of the second film-forming coating agent,

wherein

the first film-forming coating agent and the second film-forming coating agent are initially separate from one another in the form of a liquid, sprayable aqueous solutions or dispersions, and

are simultaneously sprayed by spray application using one or more spray devices which, singly or together, atomize liquids separately, and whose spray beams overlap, and wherein

the individual portions of the solutions or dispersions of the first film-forming coating agent and the second film-forming coating agents are mixed in the spraying process, the mixture impinges on the substrate and forms thereon, after evaporation of water, a film coating, to produce the coated pharmaceutical form or a part of pharmaceutical form or a food supplements or a part thereof.

15. (New) The method of Claim 14, wherein the liquid, sprayable aqueous solution or dispersion of the first film-forming coating agent and/or the second film-forming coating agent further comprise pharmaceutically customary additives, especially plasticizers and/or an active pharmaceutical ingredient.

16. (New) The method of Claim 14, wherein the substrate is selected from the group consisting of active ingredient crystals, active ingredient-containing cores, cores coated with an active ingredient-containing binder, tablets, granules, pellets and capsules.

17. (New) The method of Claim 14, wherein the first film-forming coating agent is a copolymer of 25% by weight methyl methacrylate, 25% by weight butyl methacrylate and 50% by weight dimethylaminoethyl methacrylate.

18. (New) The method of Claim 14, wherein the second film-forming coating agent is a cellulose derivative, a polyvinyl acetate derivative or a (meth)acrylate copolymer.

19. (New) The method of Claim 14, wherein the film-forming coating agents are present in a mixing ratio of from 9:1 to 1:9 based on the total polymer content of the film coating.

20. (New) The method of Claim 14, wherein two or more two-fluid nozzles or one or more three-fluid nozzles are employed as spray device.

21. (New) The method of Claim 14, wherein the spray application takes place in a drum coater, a coating pan, a fluidized bed apparatus or a spray sifter.

22. (New) The method of Claim 14, wherein the spray application takes place by means of spray devices as fixed installation.

23. (New) The method of Claim 14, comprising utilizing one or more spray devices.

24. (New) The method of Claim 14, comprising utilizing two or more spray devices.

25. (New) The method of Claim 14, wherein the second film-forming coating agent is a cellulose derivative,

26. (New) The method of Claim 14, wherein the second film-forming coating agent is a polyvinyl acetate derivative.

27. (New) The method of Claim 14, wherein the second film-forming coating agent is a (meth)acrylate copolymer.

28. (New) The method of Claim 14, wherein the total amount of the first and second film-forming coating agents is more than 1% by weight, based on the weight of the uncoated substrate.

29. (New) The method of Claim 14, wherein the total amount of the first and second film-forming coating agents is more than 5% by weight, based on the weight of the uncoated substrate.

30. (New) A pharmaceutical form, parts of pharmaceutical forms, food supplements or parts thereof produced by the method of Claim 14.

31. (New) The pharmaceutical form or parts of pharmaceutical forms of Claim 30, wherein an active ingredient from the class of analgesics, antiallergics, antiarrhythmics, antibiotics, chemotherapeutics, antidiabetics, antidotes, antiepileptics, antihypertensives, anti-hypotensives, anticoagulants, antimycotics, antiinflammatory agents, beta-receptor blockers, calcium antagonists and ACE inhibitors, bronchospasmolytics/antiasthmatics, cholinergics, corticoids (for internal use), diuretics, enzyme inhibitors, enzyme preparations and transport proteins, expectorants, geriatrics, gout remedies, influenza remedies, hormones and their inhibitors, hypnotics/sedatives, cardiac drugs, lipid-lowering agents, parathyroid hormones/calcium metabolism regulators, psychoactive drugs, sex hormones and their

inhibitors, spasmolytics, sympatholytics, sympathomimetics, vitamins, wound-treatment agents, cytostatics, nucleic acids, proteins or peptides, is present.

32. (New) A pharmaceutical form or parts of pharmaceutical forms of Claim 31, wherein the pharmaceutical forms are multiparticulate.